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19. (Amended) A lighting device capable of providing long-term, interim lighting capabilities, the lighting system comprising:

a generally elliptical array of Light Emitting Diodes (LEDs) in electrical communication with corresponding electrical circuitry, the array including low luminance and high luminance LEDs;

an electrochemical energy source in electrical communication with the electrical circuitry for providing energy to the array of LEDs;

an activation element in electrical communication with the electrical circuitry for selectively activating the LEDS to provide multi-level illumination of the lighting device; and

a parabolic reflector positioned proximate to the array of light emitting diodes that reflects light from the LEDs to provide a wide area coverage of illumination.

Kindly cancel Claim 20.

Please add the following Claims 27-33, accordingly.

27. (New) A lighting device capable of providing long-term, interim lighting capabilities, the lighting system comprising:

an array of Light Emitting Diodes (LEDs) in electrical communication with corresponding electrical circuitry;

an electrical energy source for supplying electrical energy to the array of LEDs; and

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a non-circular parabolic reflector positioned proximate to the array of light emitting diodes that reflects light from the LEDs to provide a wide area coverage of fillumination.

- 28. (New) The lighting device of Claim 27, wherein the array of LEDs further comprises a generally elliptical patterned array of LEDs.
- 29. (New) The lighting device of Claim 27, wherein the array of LEDs further comprises an array of low luminance LEDs and high luminance LEDs.
- 30 (New) The lighting device of Claim 27, wherein the array of LEDs is positioned to face in a direction generally opposite the wide area coverage of illumination.

31. (New) A lighting device capable of providing long-term, interim lighting capabilities, the lighting system comprising:

an elliptical patterned array of Light Emitting Diodes (LEDs) in electrical communication with corresponding electrical circuitry;

an electrical energy source for supplying electrical energy to the array of LEDs; and

a parabolic reflector positioned proximate to the elliptical patterned array of light emitting diodes that reflects light from the LEDs to provide a wide area coverage of illumination.

32. (New) The lighting device of Claim 31, wherein the array of LEDs further comprises an array of low luminance LEDs and high luminance LEDs.

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33. (New) The lighting device of Claim 31, wherein the array of LEDs is positioned to face in a direction generally opposite the wide area coverage of illumination.

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